

FIG. 1

CONTENT OF INTEREST(101) RENDERED BY MEDIA (TV BROADCASTING, etc.)

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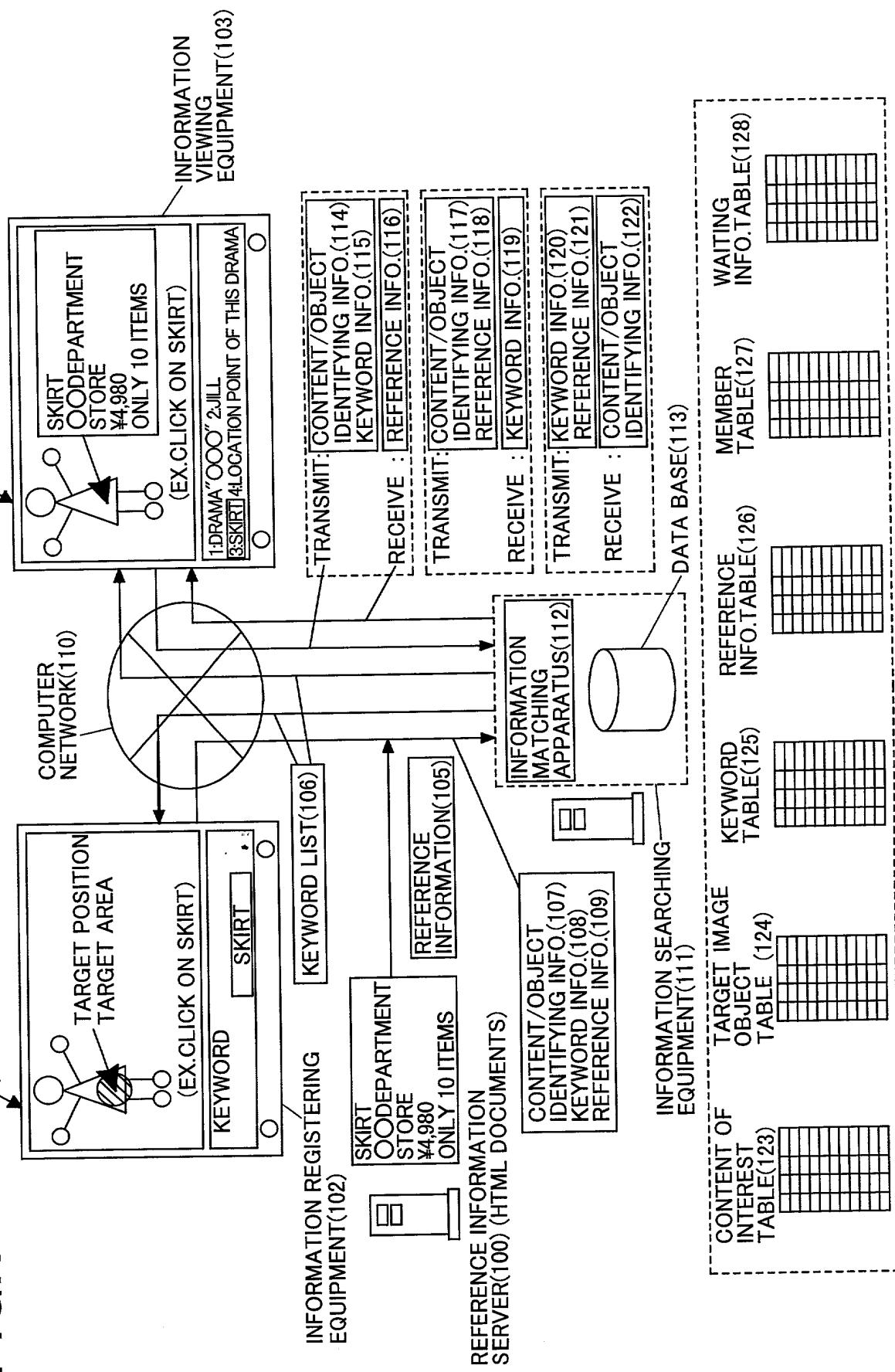


FIG.2

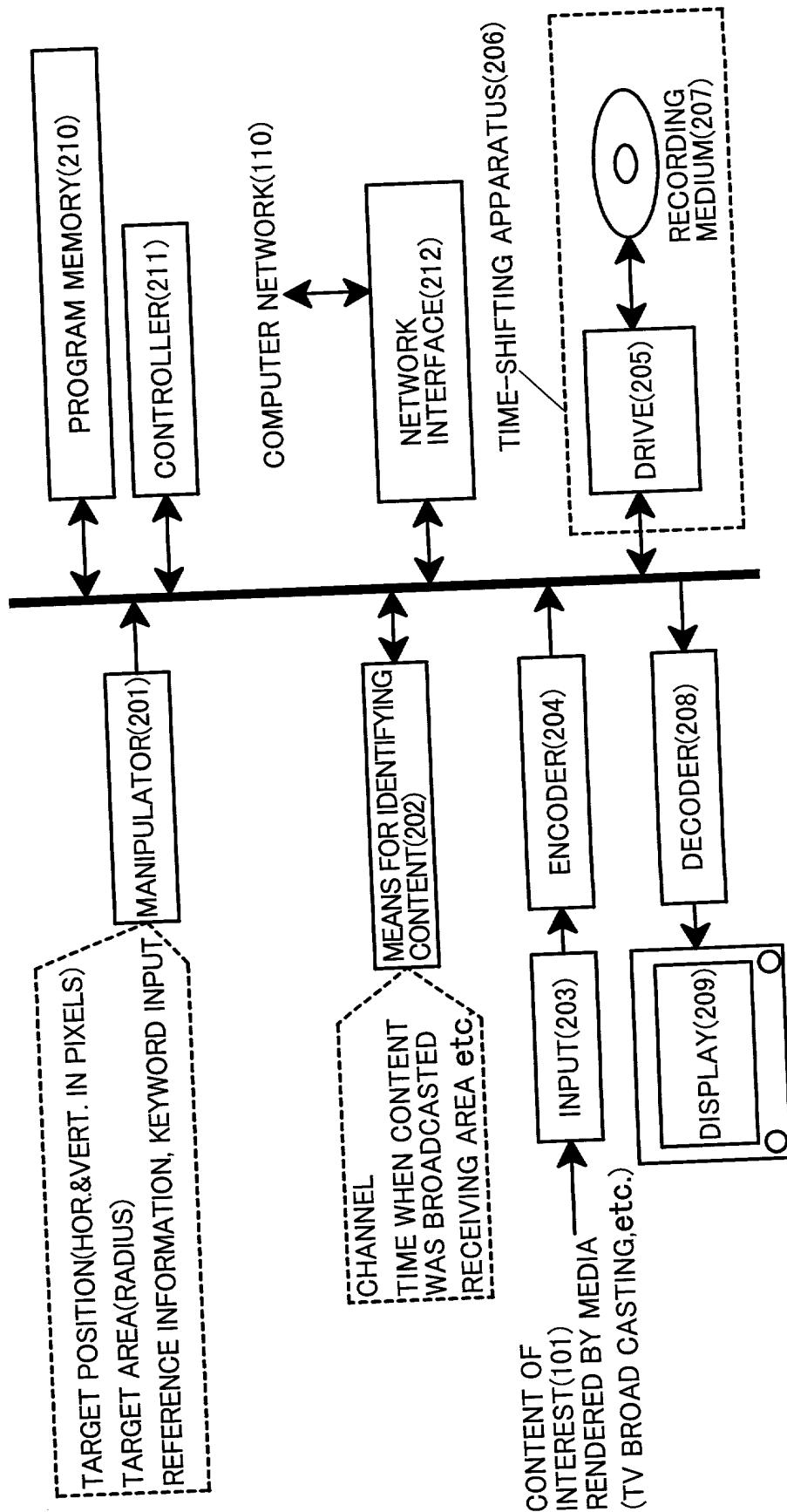


FIG.3

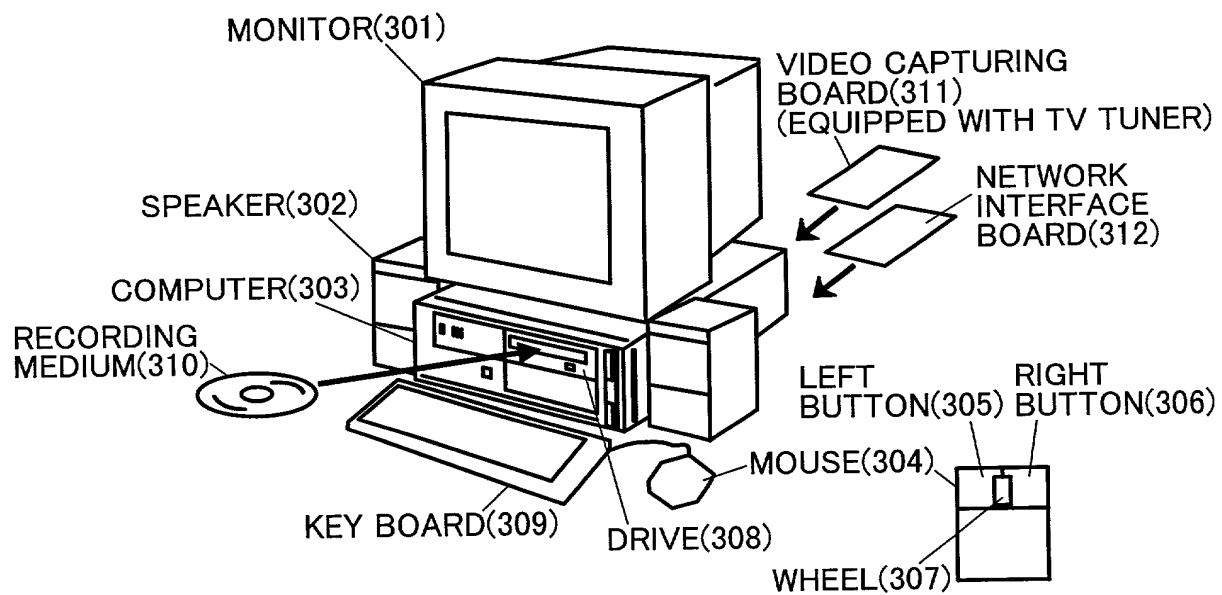


FIG.4

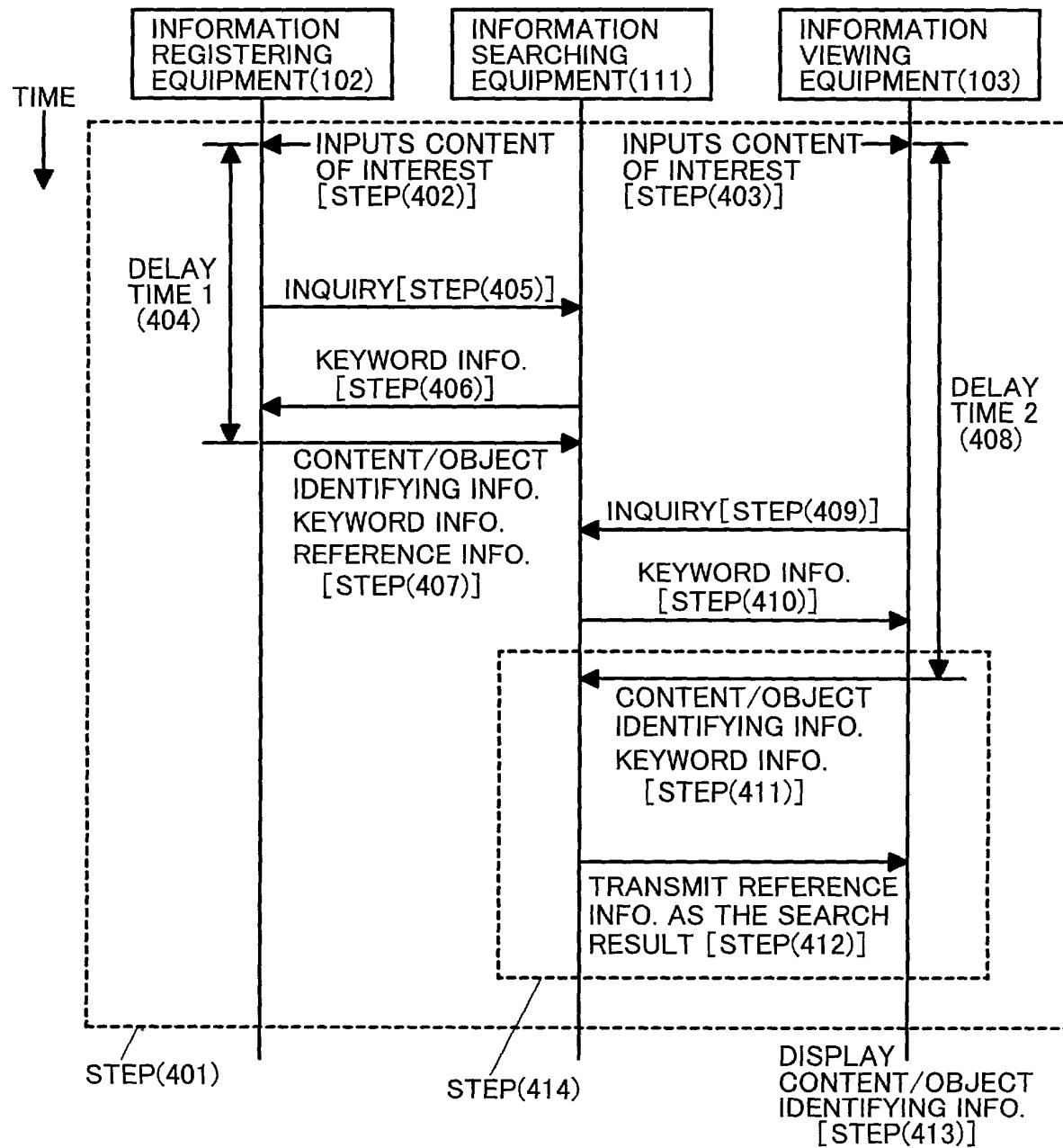


FIG.5

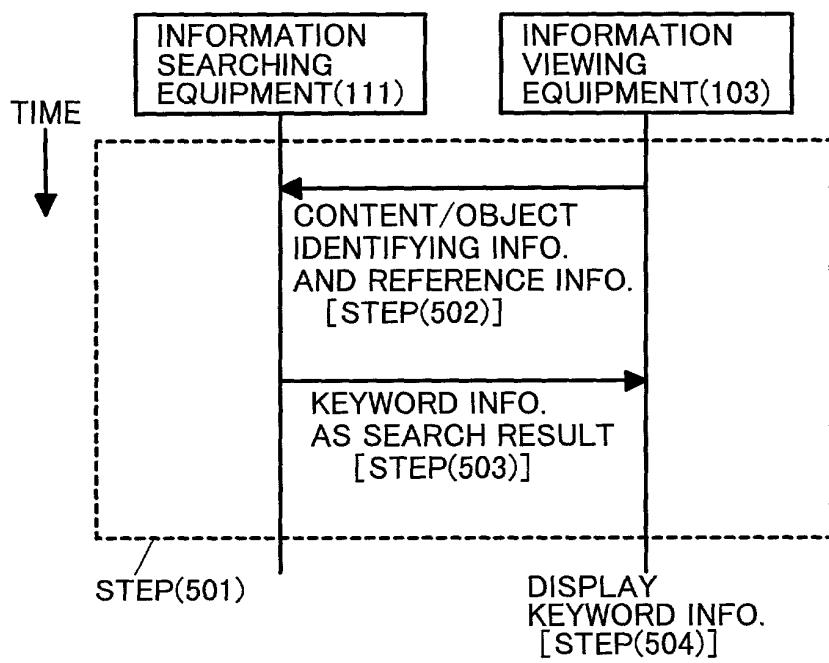


FIG.6

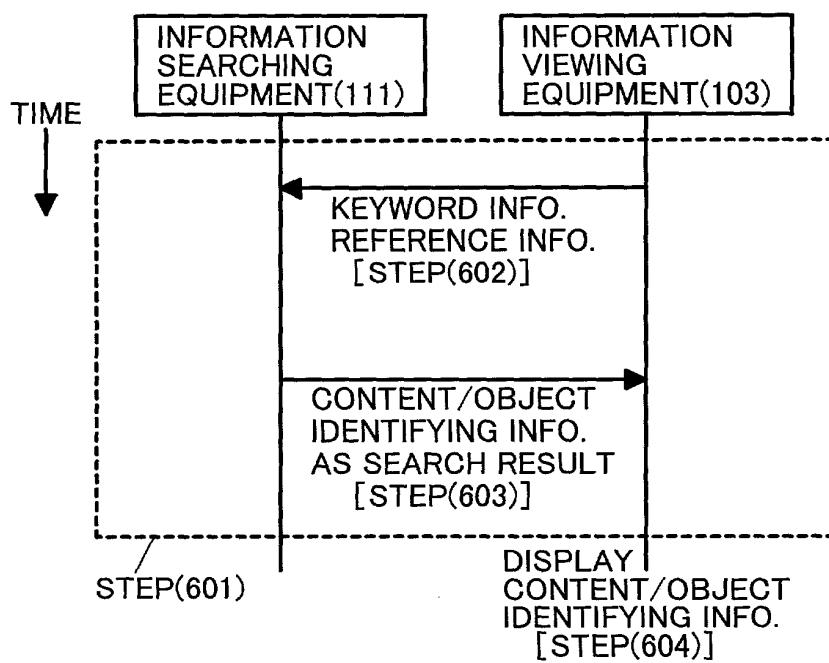


FIG.7

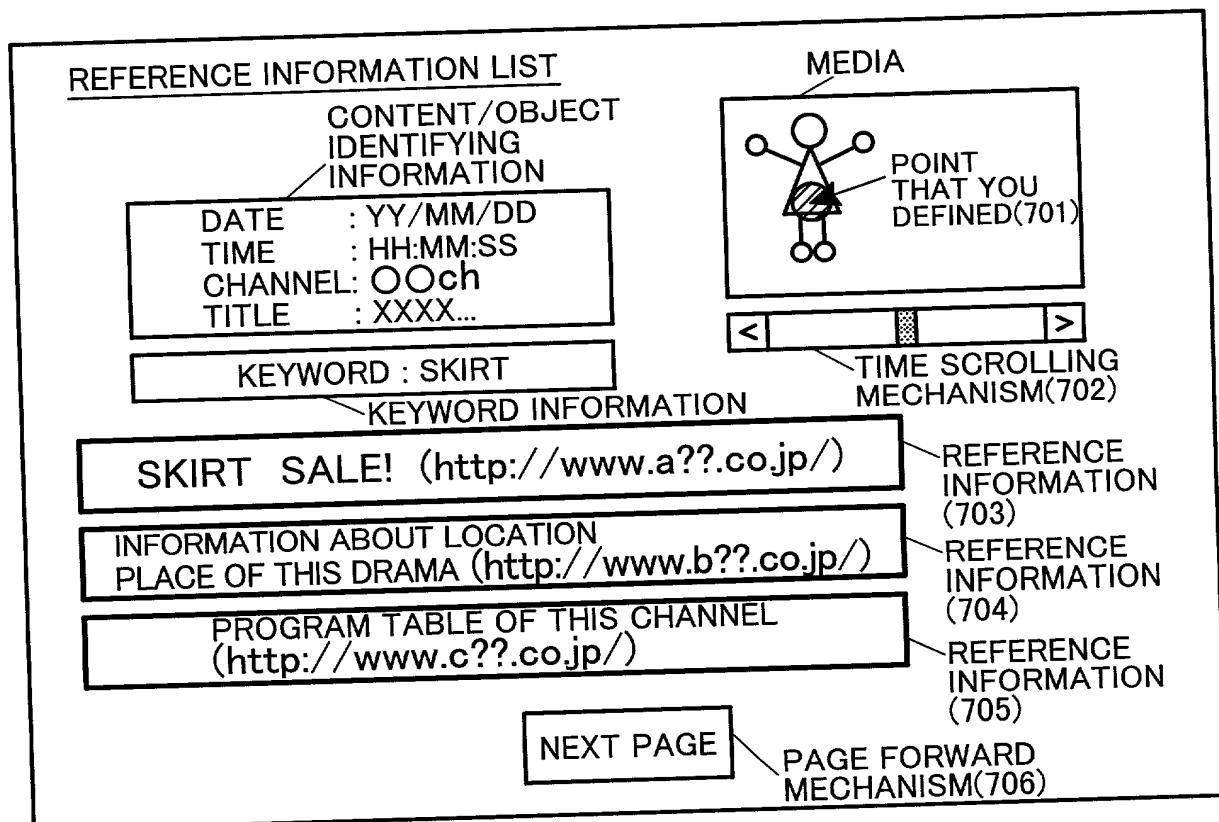


FIG.8

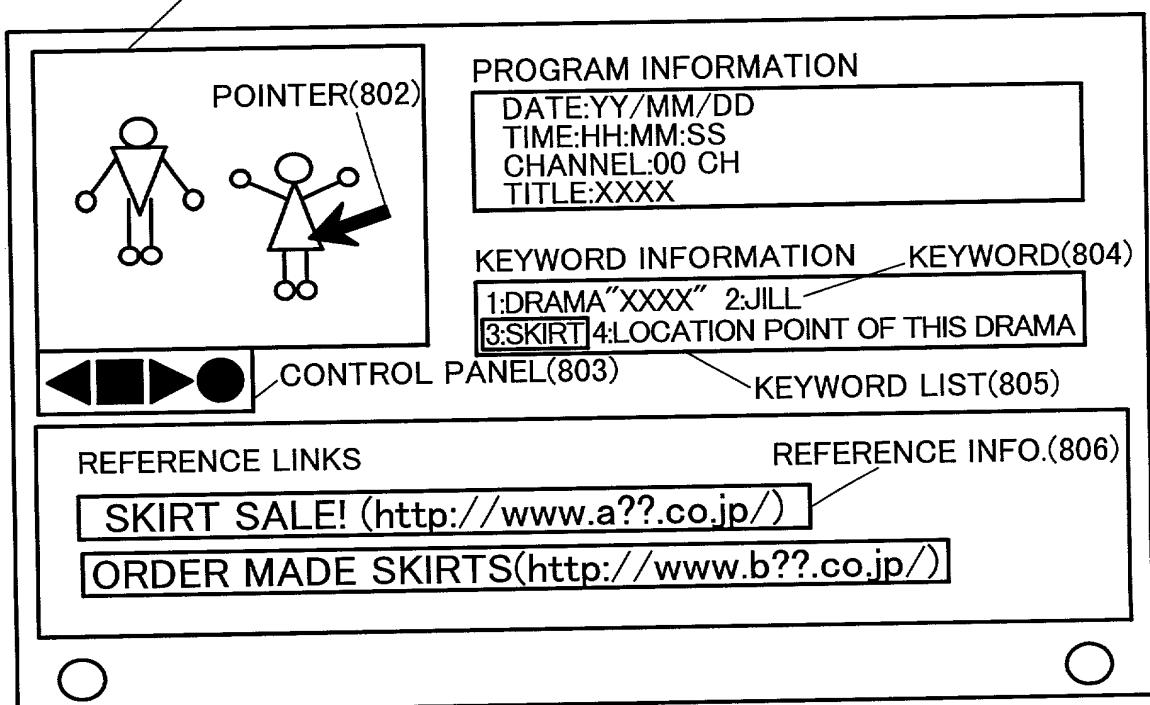


FIG.9

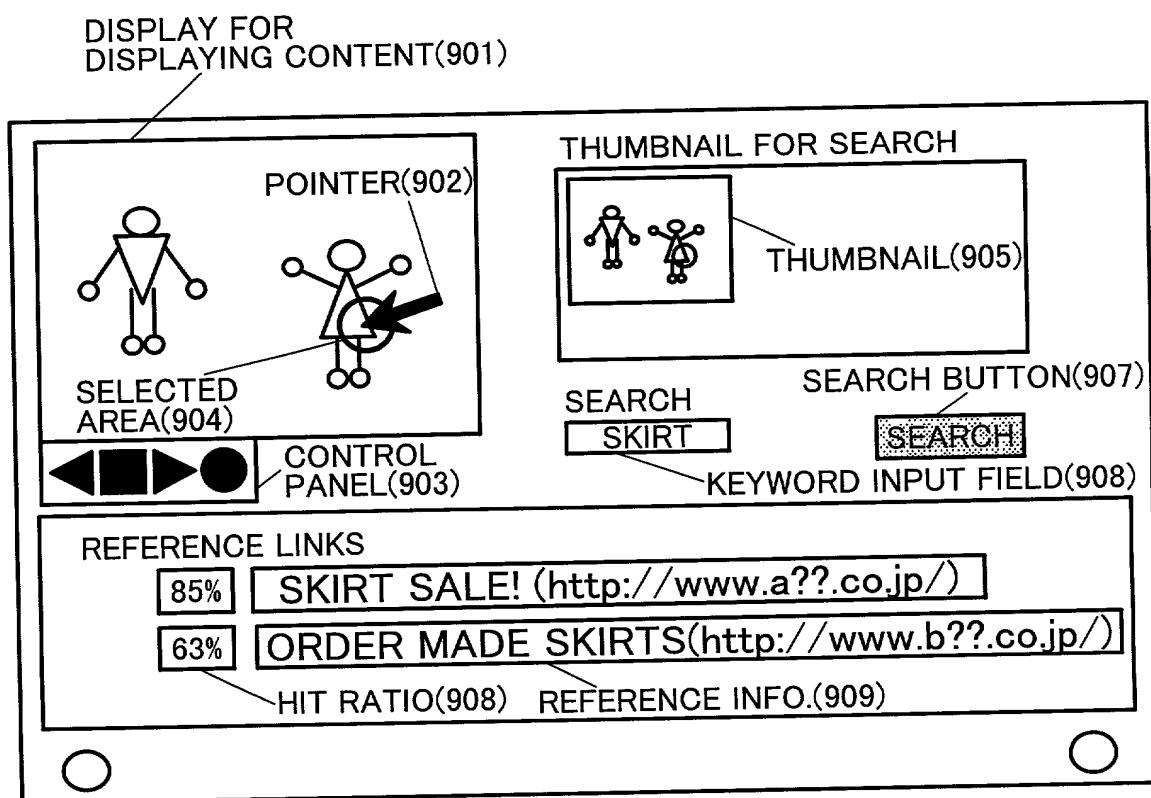


FIG.10

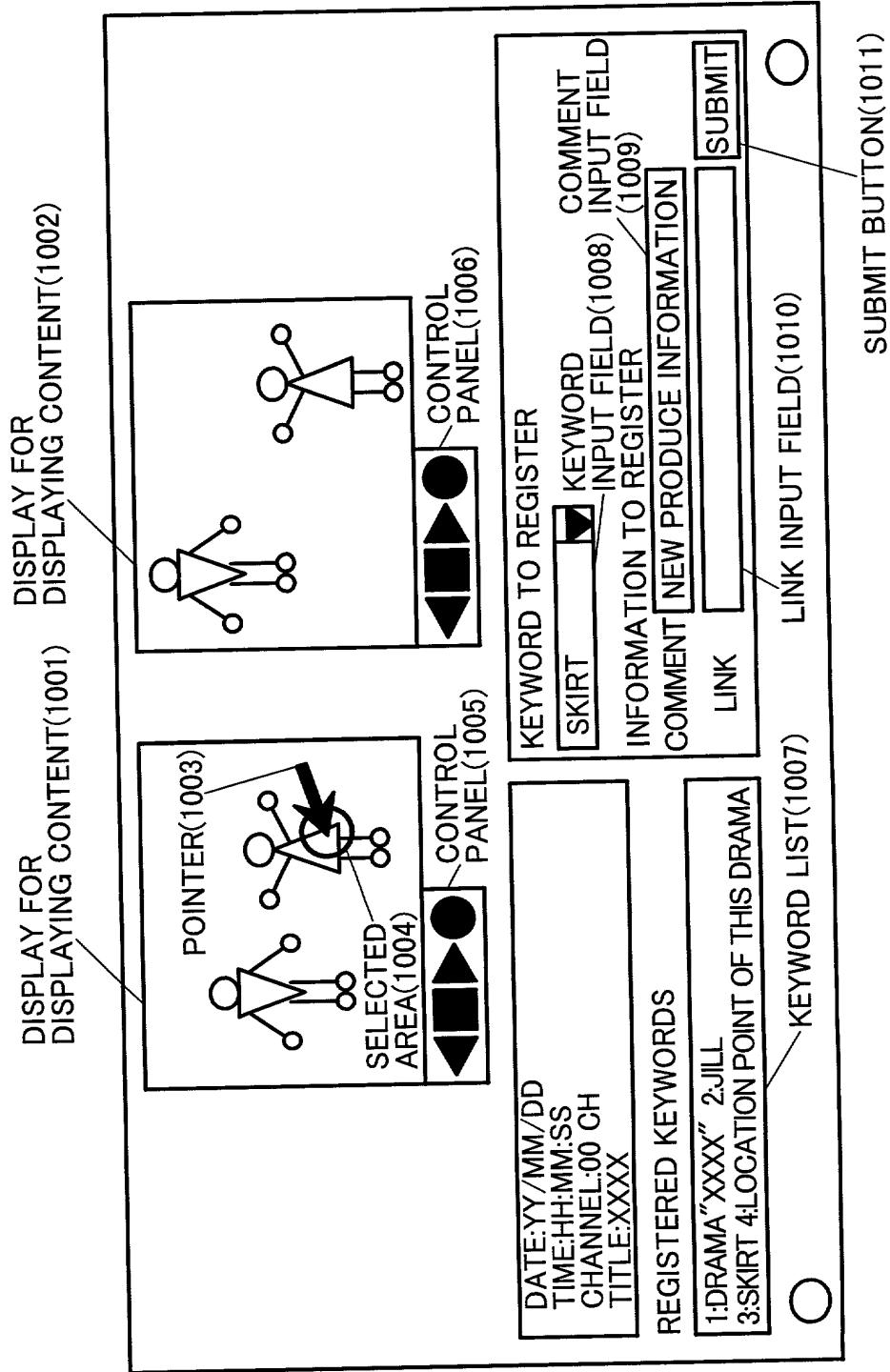


FIG. 11

CONTENT OF INTEREST TABLE(123)

ID	PROGRAM NAME	DATE, TIME	CHANNEL
001	PG1		
002	PG2		

KEYWORD TABLE(125)

ID	KEYWORD	PROGRAM ID	PARENT ID	URL
001	PROFESSIONAL BASEBALL	001		
002	PLAYER A	001		
003	HELMET	001		

REFERENCE INFO. TABLE(126)

ID	COMMNET	KEYWORD ID	URL
001	HOME PAGE 1	001	A-
002	FAN SITE	002	B-
003	OFFICIAL HP	002	C-
004	MAKER HP	003	D-

TARGET IMAGE OBJECT TABLE(124)

ID	TIME, FRAME	LINK ID	AREA
001	IMAGE OBJECT INFO. 1	002	
002	IMAGE OBJECT INFO. 2	002	
003	IMAGE OBJECT INFO. 3	003	
004	IMAGE OBJECT INFO. 4	004	

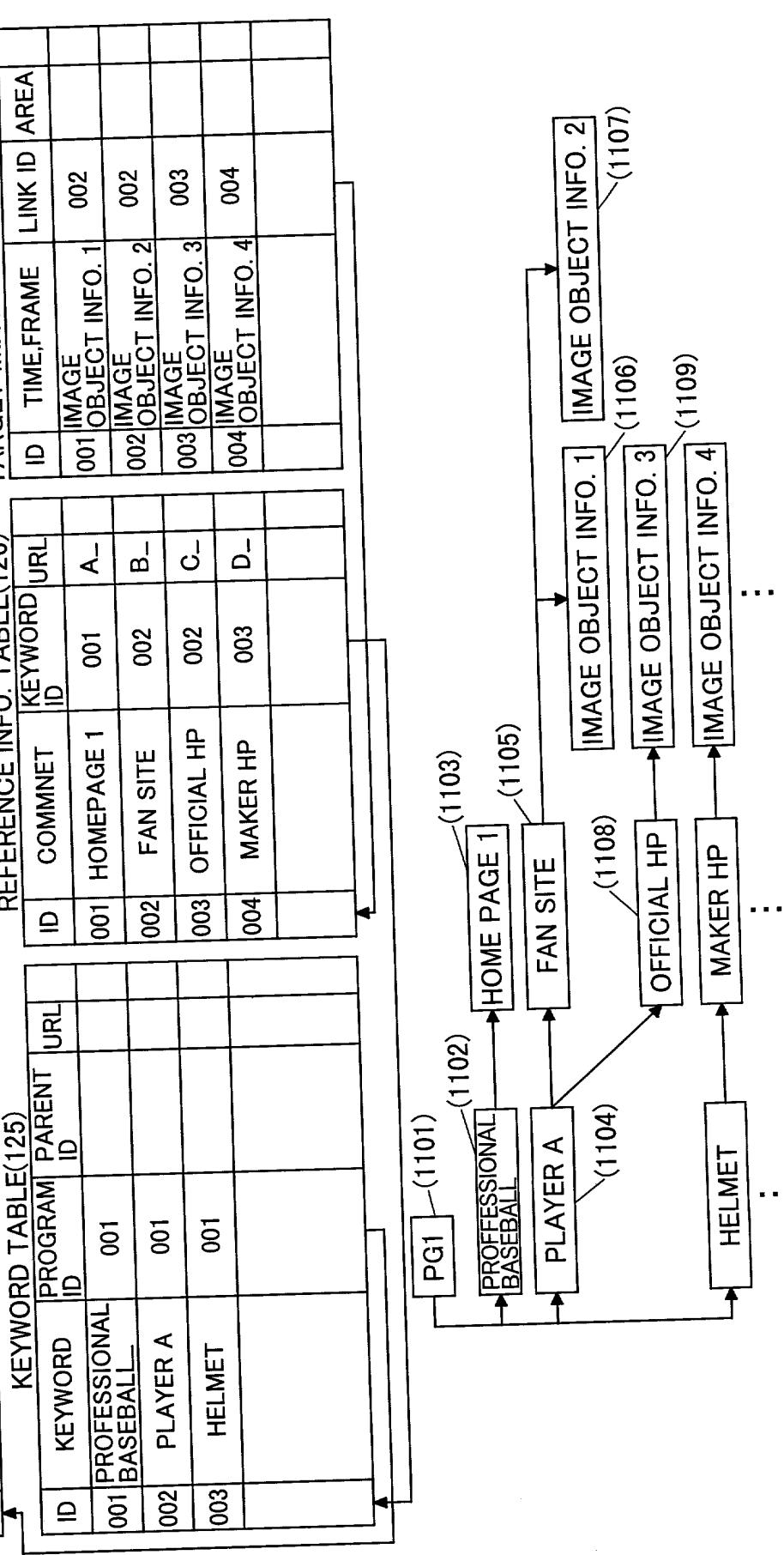
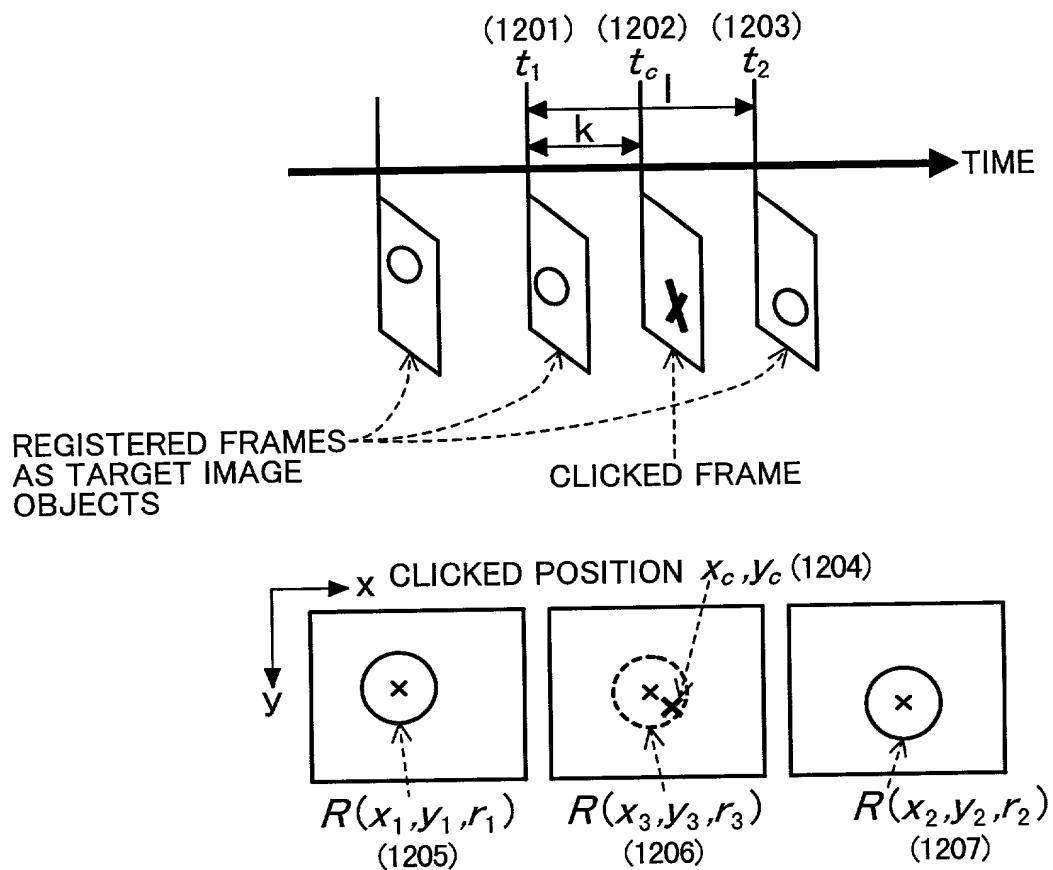


FIG.12



DEFINE $R(x_a, y_a, r_a)$ AS THE SET OF x 's AND y 's
THAT SATISFY

$$(x-x_a)^2 + (y-y_a)^2 \leq r_a^2$$

x_3, y_3, r_3 ARE DEFINED AS FOLLOWS.

$$x_3 = \frac{k}{l} x_2 + (1 - \frac{k}{l}) x_1$$

$$y_3 = \frac{k}{l} y_2 + (1 - \frac{k}{l}) y_1$$

$$r_3 = \frac{k}{l} r_2 + (1 - \frac{k}{l}) r_1$$

THEN IF THE CONDITION $(x_c, y_c) \in R(x_3, y_3, r_3)$ IS
SATISFIED FOR THE CLICKED POSITION x_c, y_c ,
IT IS JUDGED THAT THE CLICKED POSITION FALLS
WITHIN THE AREA OF IMAGE OBJECT REGISTERED